

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(abstract adj syntax adj notation or ASN or "ASN.1") and CORBA and (IDL or interface adj descriptive adj language) and (data or address or structure) adj types near20 (map or mapping or mapped or translat\$3 or conver\$4) and (@AD<"20000421" or @RLAD<"20000421")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:16
L2	2	(abstract adj syntax adj notation or ASN or "ASN.1") and (IDL or interface adj descriptive adj language) and (data or address or structure) adj types near20 (map or mapping or mapped or translat\$3 or conver\$4) and (@AD<"20000421" or @RLAD<"20000421")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:16
L3	3	(abstract adj syntax adj notation or ASN or "ASN.1") and (IDL or interface adj descriptive adj language) and (datatype or (data or address or structure) adj type) near20 (map or mapping or mapped or translat\$3 or conver\$4) and (@AD<"20000421" or @RLAD<"20000421")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:18
L4	4	(abstract adj syntax adj notation or ASN or "ASN.1") and (IDL or interface adj definition adj language) and (datatype or (data or address or structure) adj type) near20 (map or mapping or mapped or translat\$3 or conver\$4) and (@AD<"20000421" or @RLAD<"20000421")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:26
L5	0	(abstract adj syntax adj notation or ASN or "ASN.1") and (IDL or interface adj definition adj language) and generic with (datatype or (data or address or structure) adj type) near20 (map or mapping or mapped or translat\$3 or conver\$4) and (@AD<"20000421" or @RLAD<"20000421")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:26

L6	12	(abstract adj syntax adj notation or ASN or "ASN.1") and (IDL or interface adj2 language) and (datatype or (data or address or structure) adj type) near20 (map or mapping or mapped or translat\$3 or conver\$4) and (@AD<"20000421" or @RLAD<"20000421")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:27
L7	8	6 not 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:27